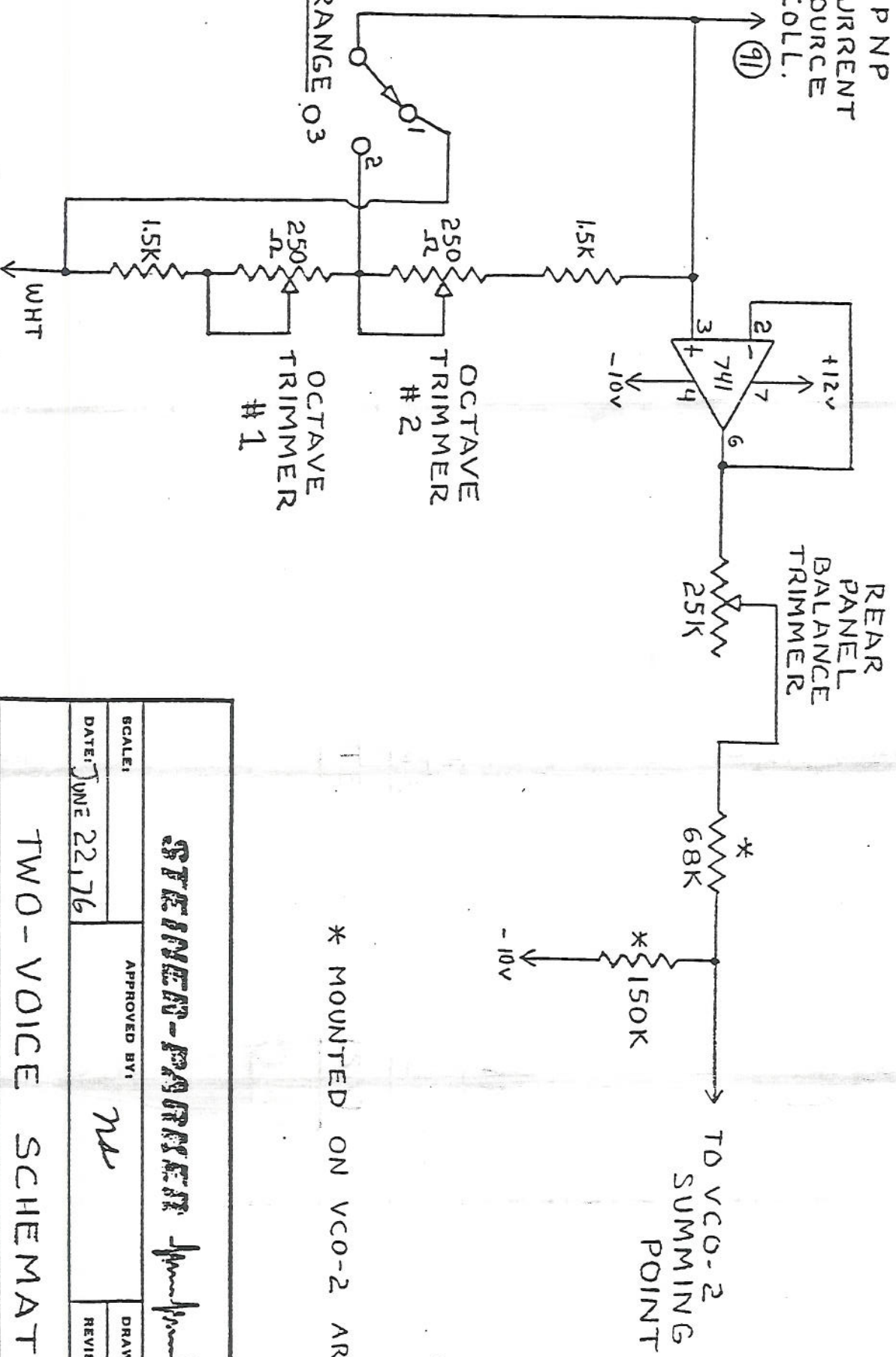


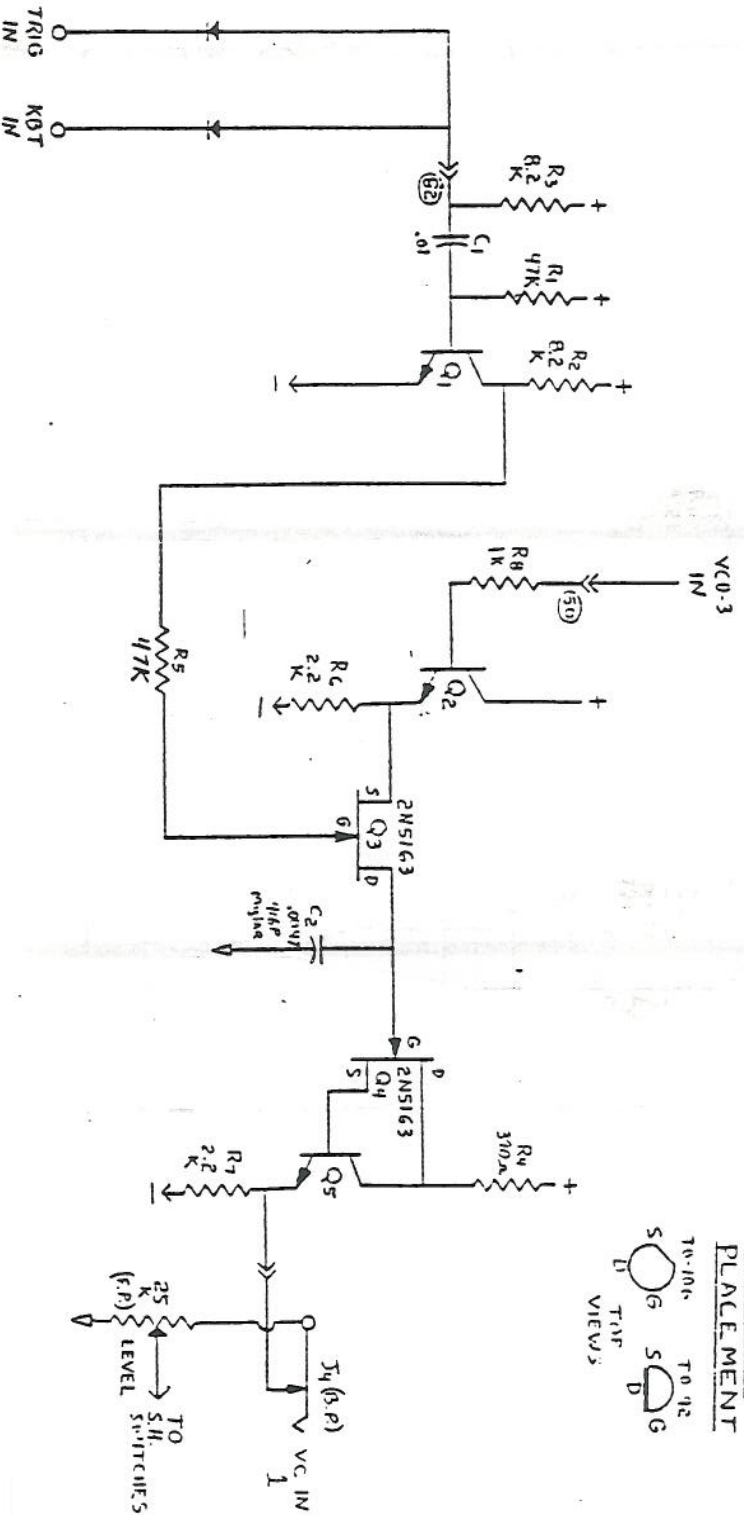
KBD LOW END



\* MOUNTED ON VCO-2 AREA

<b>STEINBERG-PAPERETT</b>			
SCALE:	APPROVED BY:		DRAWN BY L.D.A.
DATE: JUNE 22, 76	MA		REVISED
<b>TWO-VOICE SCHEMATIC</b>			
DRAWING NUMBER			EL 011 0011

NOTE: CIRCLED NUMBERS REFER  
TO P.C. BOARD CONNECTIONS  
NPN: 2N5172



SCALE:	APPROVED BY:	DRAWN BY:
DATE: DEC. 23, 75		REVISED: 2-14-76
SAMPLE { HOLD MID-SIZE		
		DRAWING NUMBER
		AL 0111 - 1020

TO  
WIPE  
OF B.P.  
TRIMMER

+12V

-10VDC

SCREW

SCREW

COLLECTOR OF  
PNP CURRENT TRANSISTOR

REAR OF SWITCH

KBD LOW  
END

COPPER SIDE SHOWN

STEINER-PARKER

SCALE:

APPROVED BY:

DATE:

*ms*

DRAWN BY

REVISED

*ms*

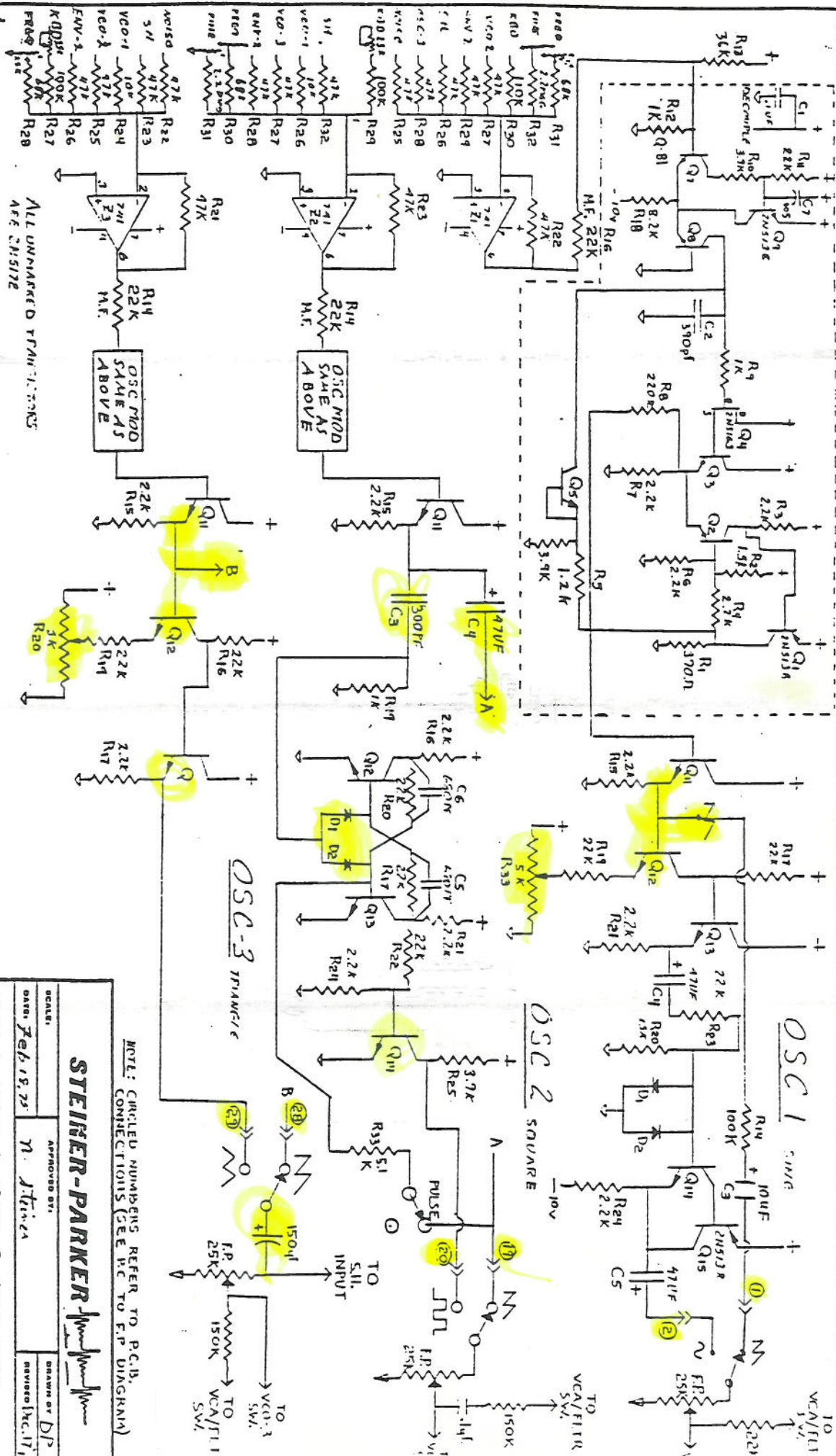
TWO-VOICE WIRING

DRAWING NUMBER

AL 0110 - 0011



# FOR SERVICE USE



This document, including its contents, contains proprietary information which shall not be reproduced or transmitted in any form or by any means, electronic, mechanical, photocopying, recording, or by any information storage and retrieval system, without the prior written permission of the Steiner-Parker Corporation.

**STEINER-PARKER**

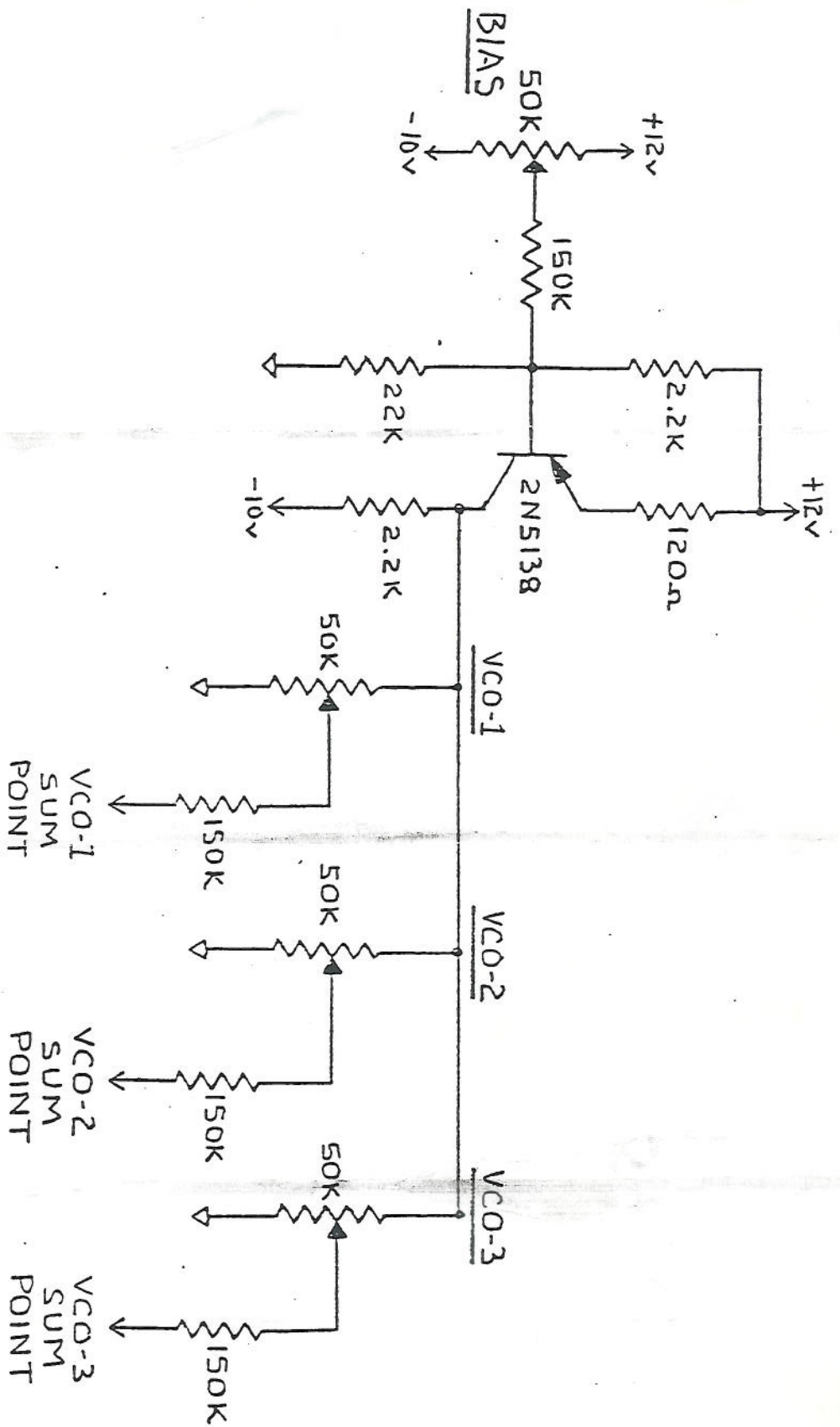
DATE: Feb 18, 73

APPROVED BY: M. J. J. J.

DESIGNED BY: M. J. J. J.

OSC-1 OSC-2 OSC-3 MID SIZE

DRAWING NUMBER: 1000000000



STANDARD ELECTRONICS - *John J. Moore*

SCALE:

APPROVED BY:

DRAWN BY L.D.A.

DATE: 7-28-76

*MA*

REVISED

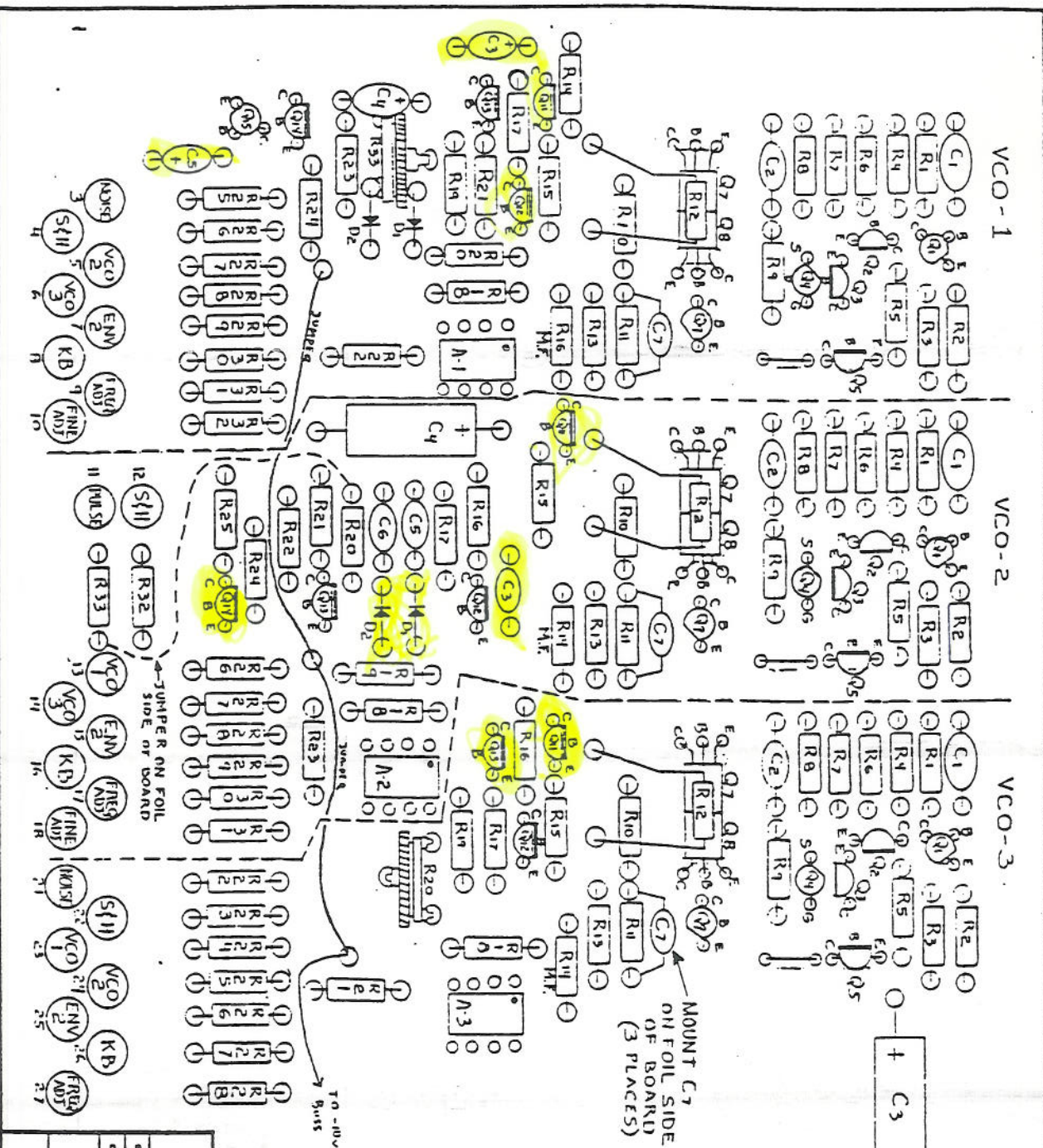
TEMP. COMPENSATION CIRCUIT

DRAWING NUMBER

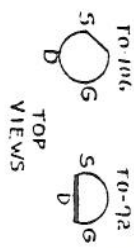
E.C110-2021



# FOR SERVICE USE

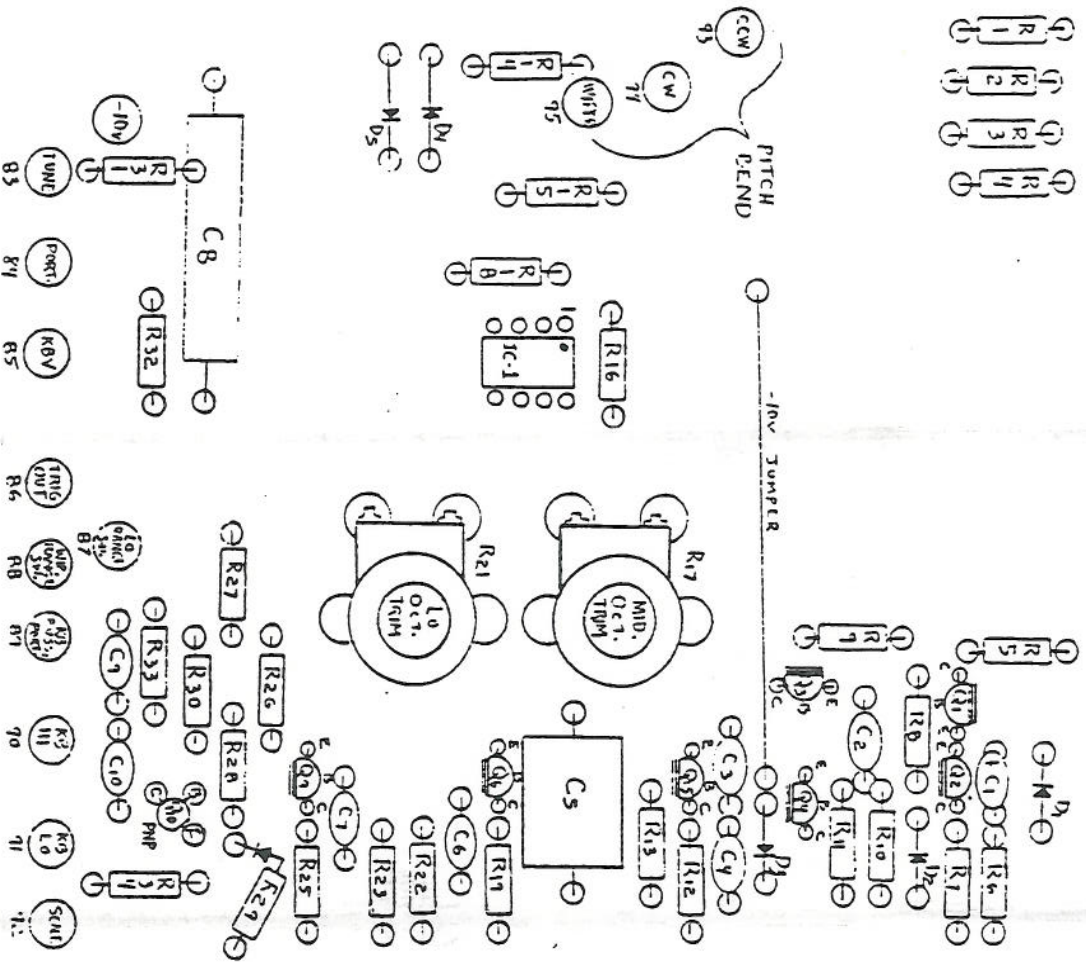


FET LEAD  
PLACEMENT

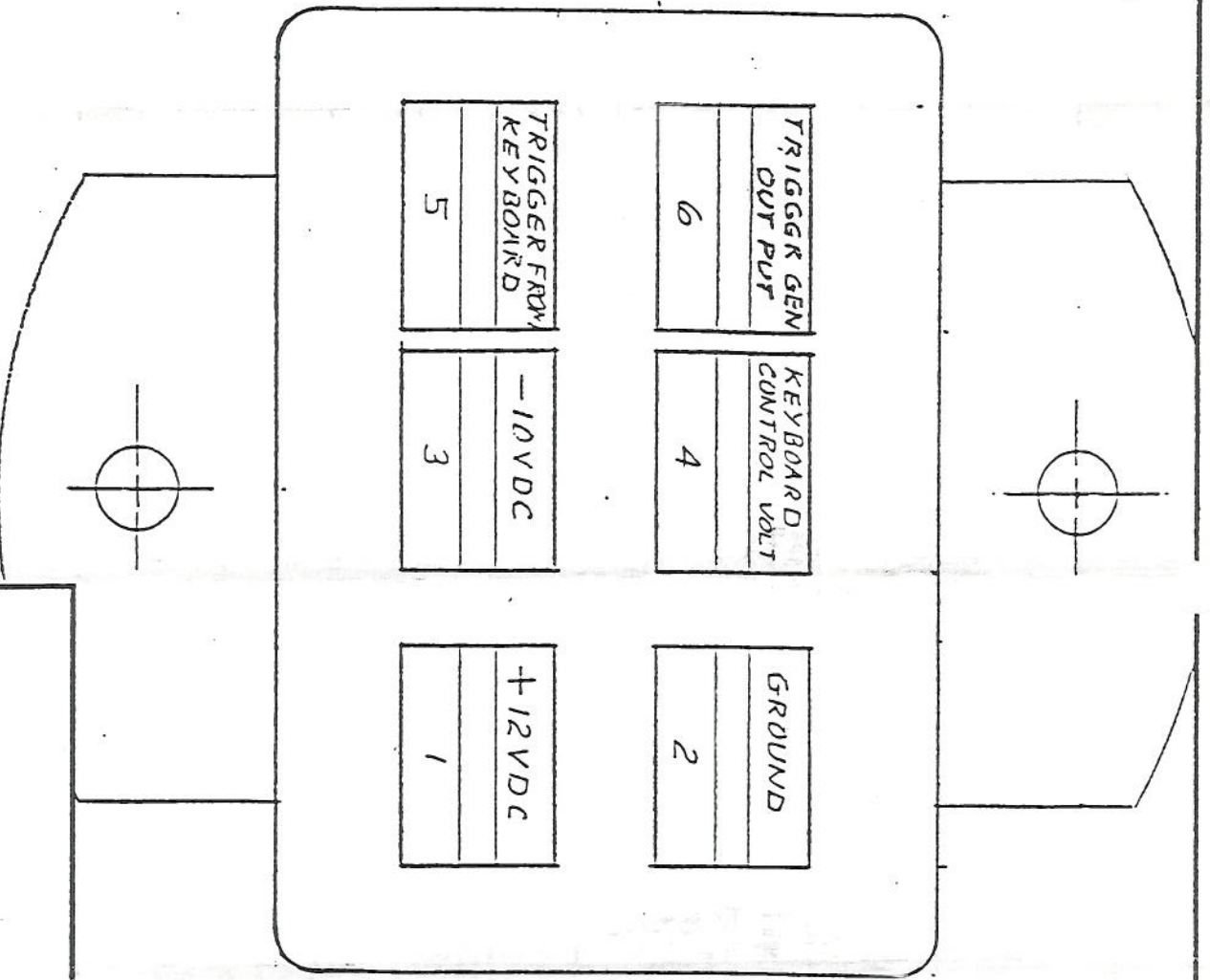


DATE: Dec 17, 75		APPROVED BY:	
DRAWN BY:		REVIEWED:	
TRIPLE OSC. PORTION OF MIDSIZE			
DRAWING		AE 0111	

# FOR SERVICE USE



SCALE:		APPROVED BY:	
DATE: DEC. 23, 75		DRAWN BY: J.D.D.	
KEYBOARD		REVISOR: 2-4-76	
MID - SIZE		DRAWING NUMBER	
PAGE #1 of 2		REVISED: 3-76	
		AE 010 - 0010	

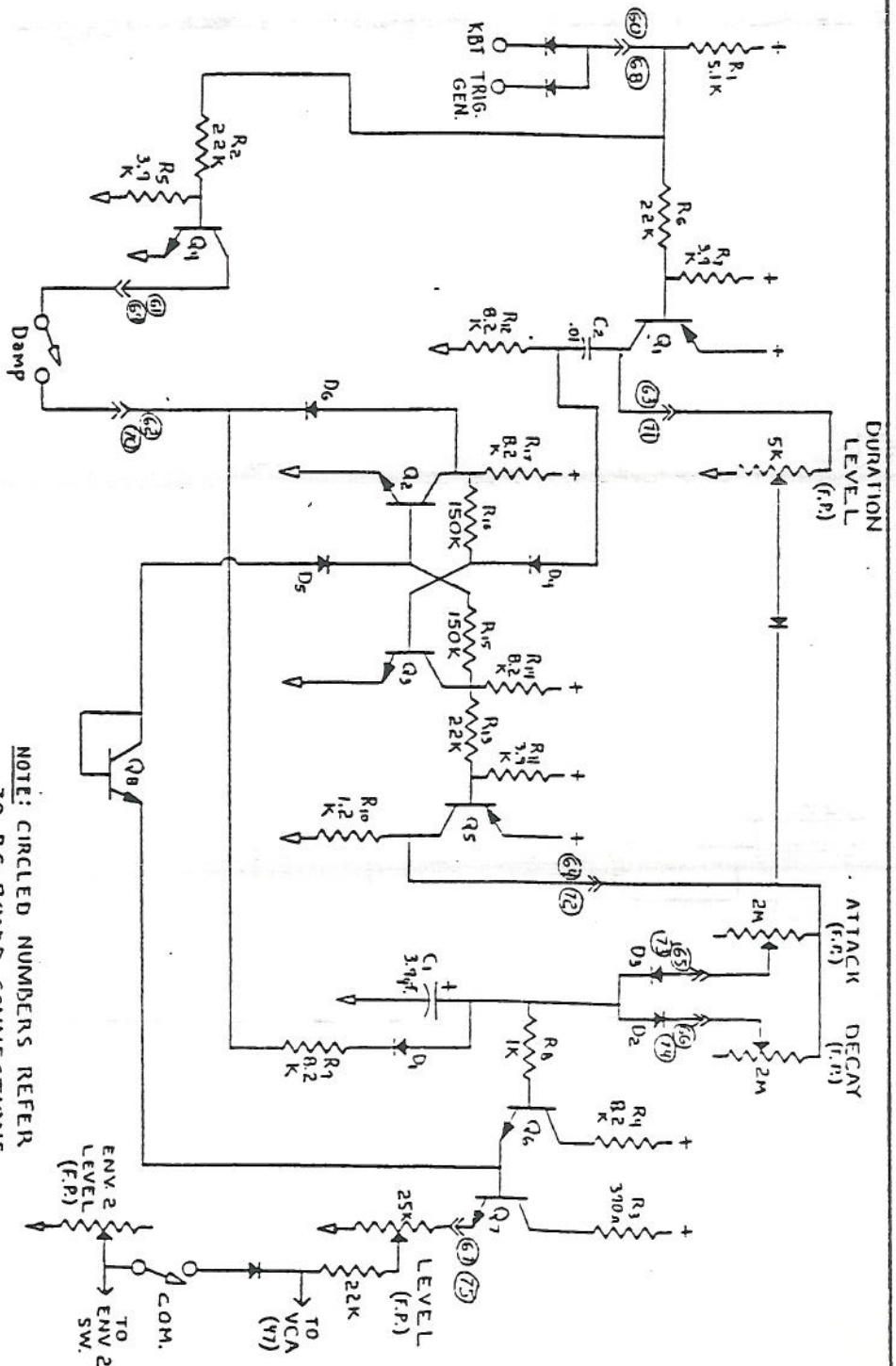


SCALE: X 5	APPROVED BY: <i>10/1/75</i>	DRAWN BY: <i>D.F.</i>
DATE: Mar-7-75		REVISED 10-31-7

# REAR ACCESSORY PLUG

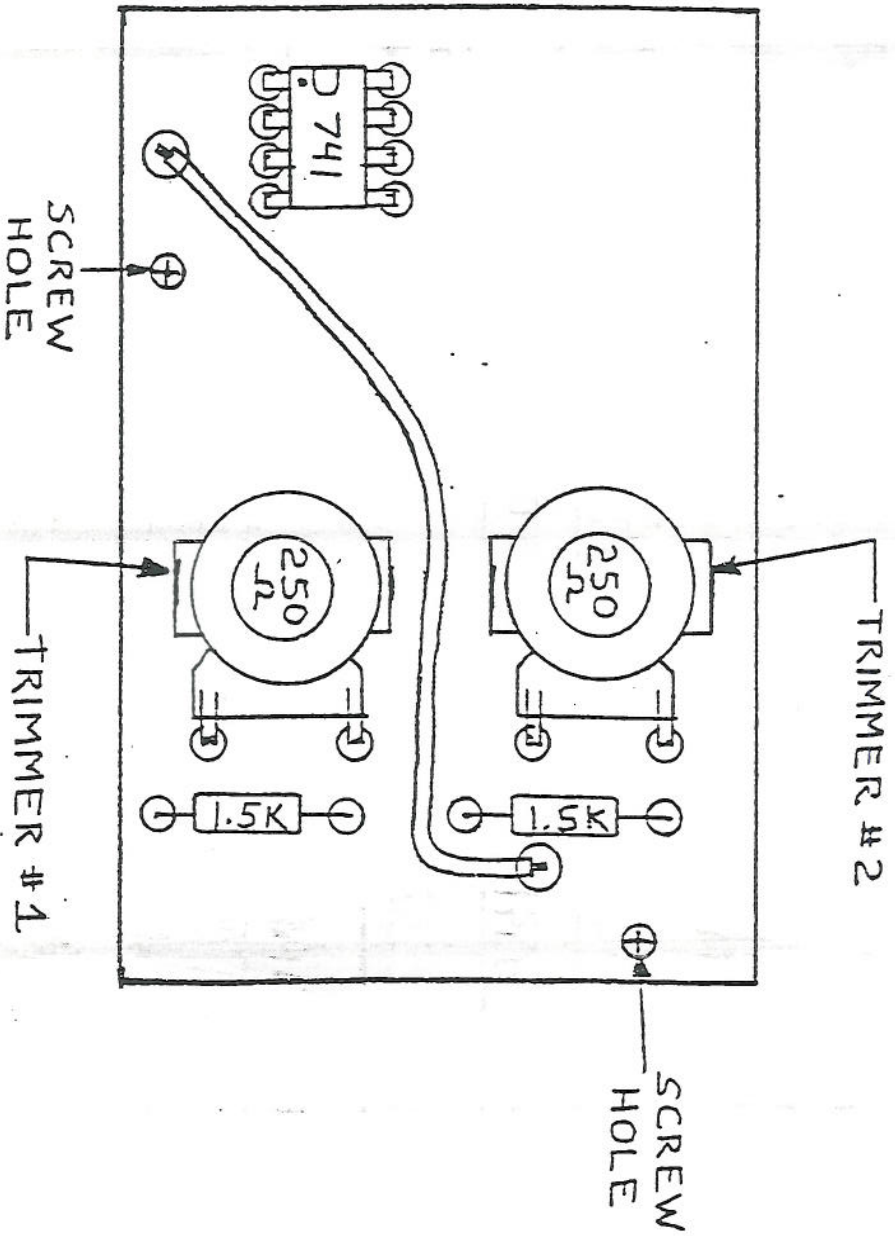


# FOR SERVICE USE



NOTE: CIRCLED NUMBERS REFER  
TO P.C. BOARD CONNECTIONS  
PNP = 2N5138 NPN = 2N5172

SYNOPSIS	
SCALE:	APPROVED BY:
DATE: DEC. 23, '75	DESIGNED BY: J.D.A.
ENVELOPE GENERATOR MID-SIZE	
DRAWING NUMBER	REVISED
AK 010 - 0040	



RECEIVED - RAREEES *Handwritten signature*

SCALE:

APPROVED BY:

DATE: JUNE 22, 76

*Handwritten initials*

DRAWN BY L.D.A.

REVISED

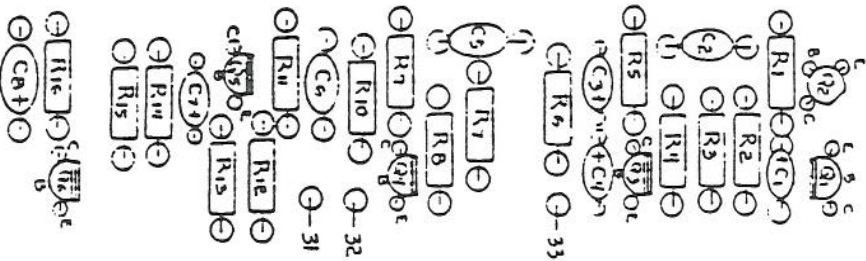
TWO-VOICE P.C. BOARD

DRAWING NUMBER

AL 0110-0011

NOTE: CIRCLED NUMBERS  
REFER TO H.C. BOARD  
CONNECTIONS

PNP = 2N511A      NPN = 2N5112



**STEFAN**

DRAWN BY J. D. D.

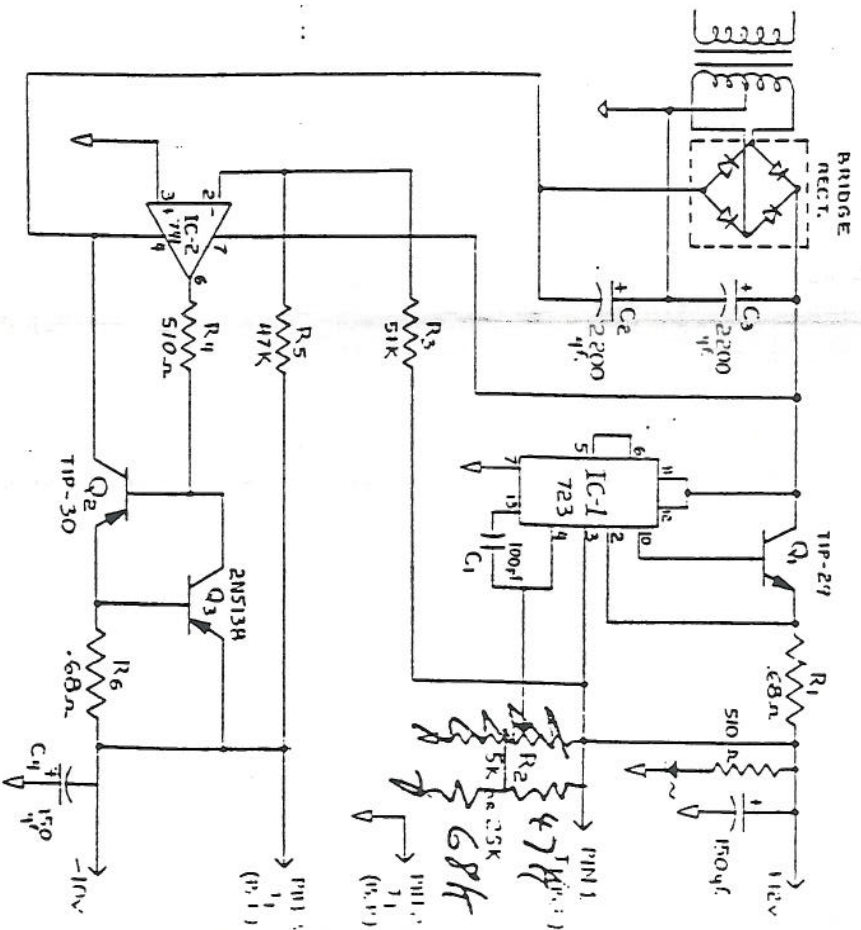
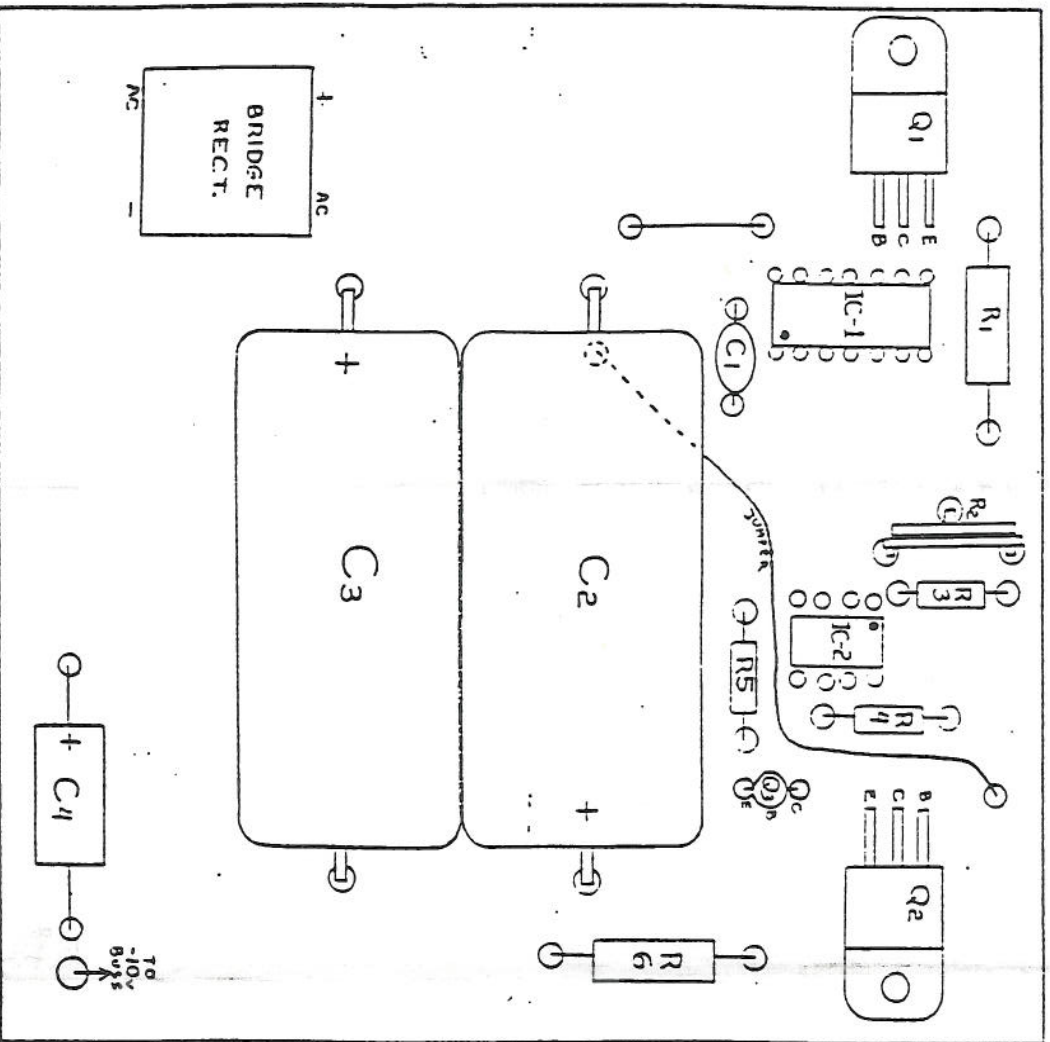
REVIEWED

WOMEN &amp; POP. MOVES GEN. LAB-SIZE UNIT

**DRAWING NUMBER**



FOR SERVICE USE



<p><b>Siemens</b></p>	
<p>SCALE:</p>	<p>APPROVED BY:</p>
<p>DATE: Dec. 17, 75</p>	<p>DRAWN BY: J.S.A.</p>
<p>POWER SUPPLY MID-SIZE</p>	
<p>REVISION: 8-3-76</p>	
<p>DRAWING NUMBER:</p>	
<p>AV 010-0110</p>	

FOR SERVICE USE

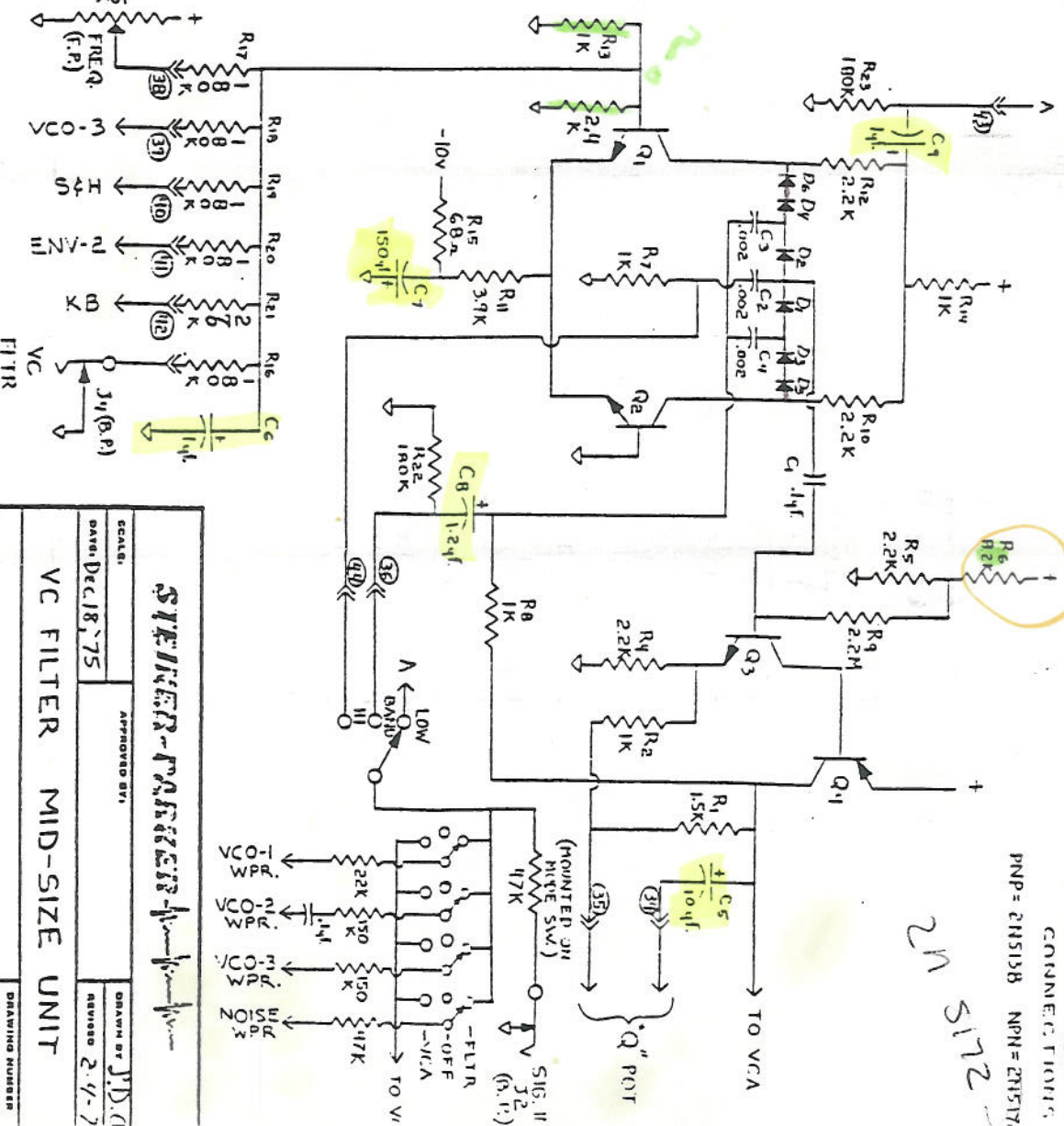
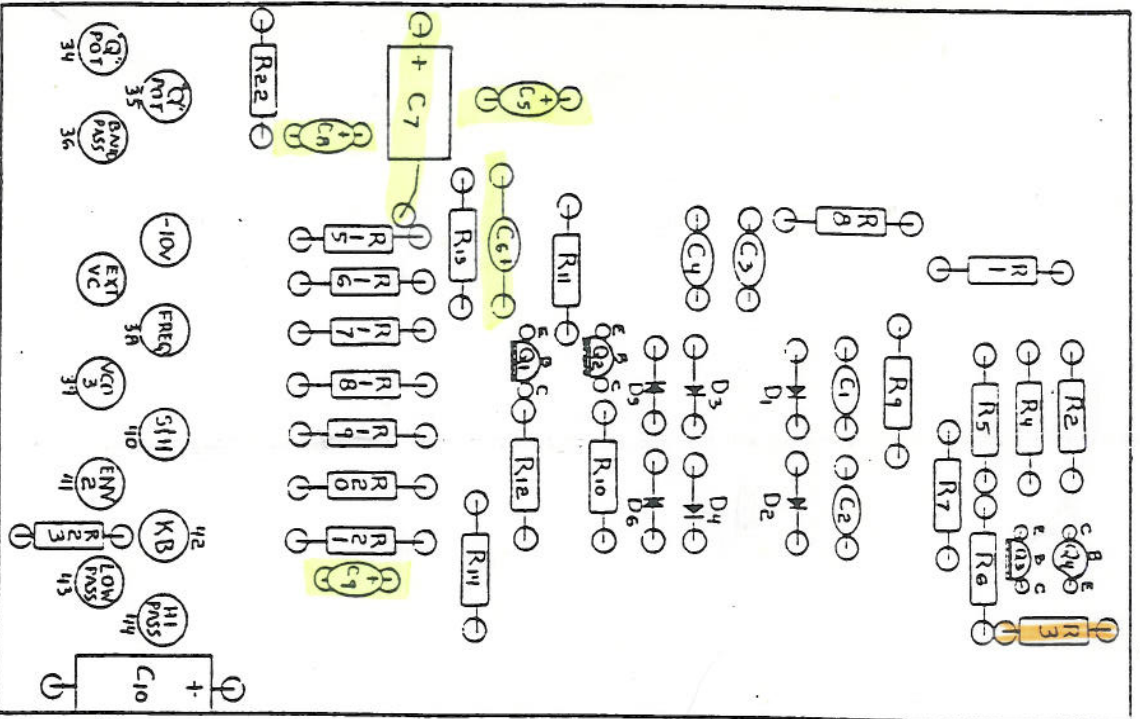
3.91K $\Omega$

NOTE: CIRCLED NUMBERS

REFER TO P.C. BOARD CONNECTIONS

PNP = 2N5138 NPN = 2N5171

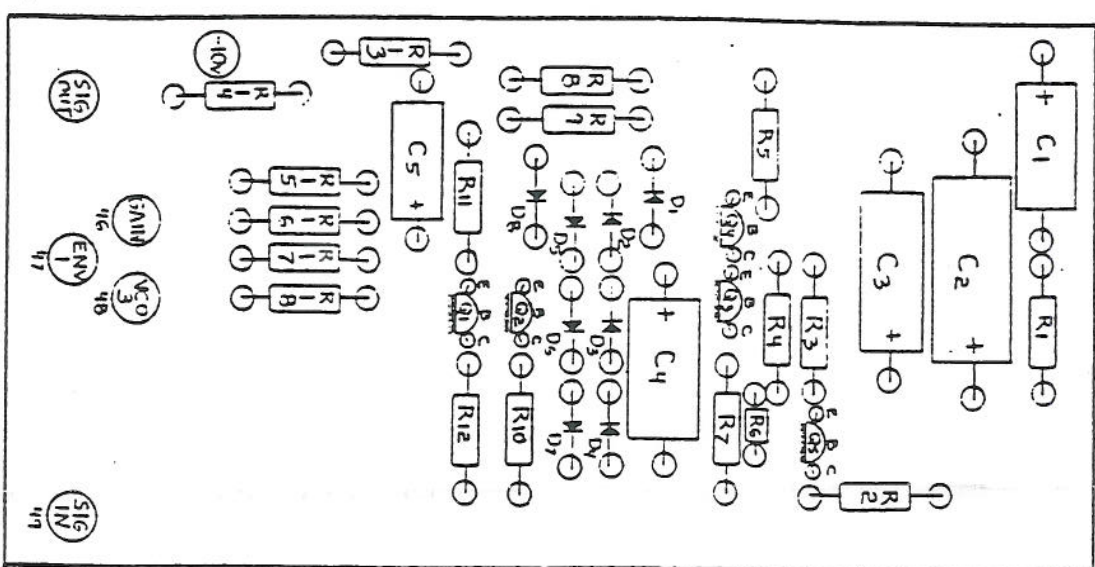
2N 5172



<b>SEITZER-PATTERSON</b>		SCALE:	
		DATE: Dec 18, 75	
<b>VC FILTER MID-SIZE UNIT</b>		APPROVED BY:	
		DRAWN BY: J.D.O.	
DRAWING NUMBER:		REVISED: 2-4-77	
		EL MIN-0066	



NOTE: CIRCLED NUMBERS  
REFER TO P.C. BOARD  
CONNECTIONS

[illegible]

PRINTED ON D.D., 100-000 CLUBAFTERMONT

VCA - MIXER MID-SIZE

STEELE - 10000 - 10000

**OCAL 7**

DAYE

14, 15

REVIEWS

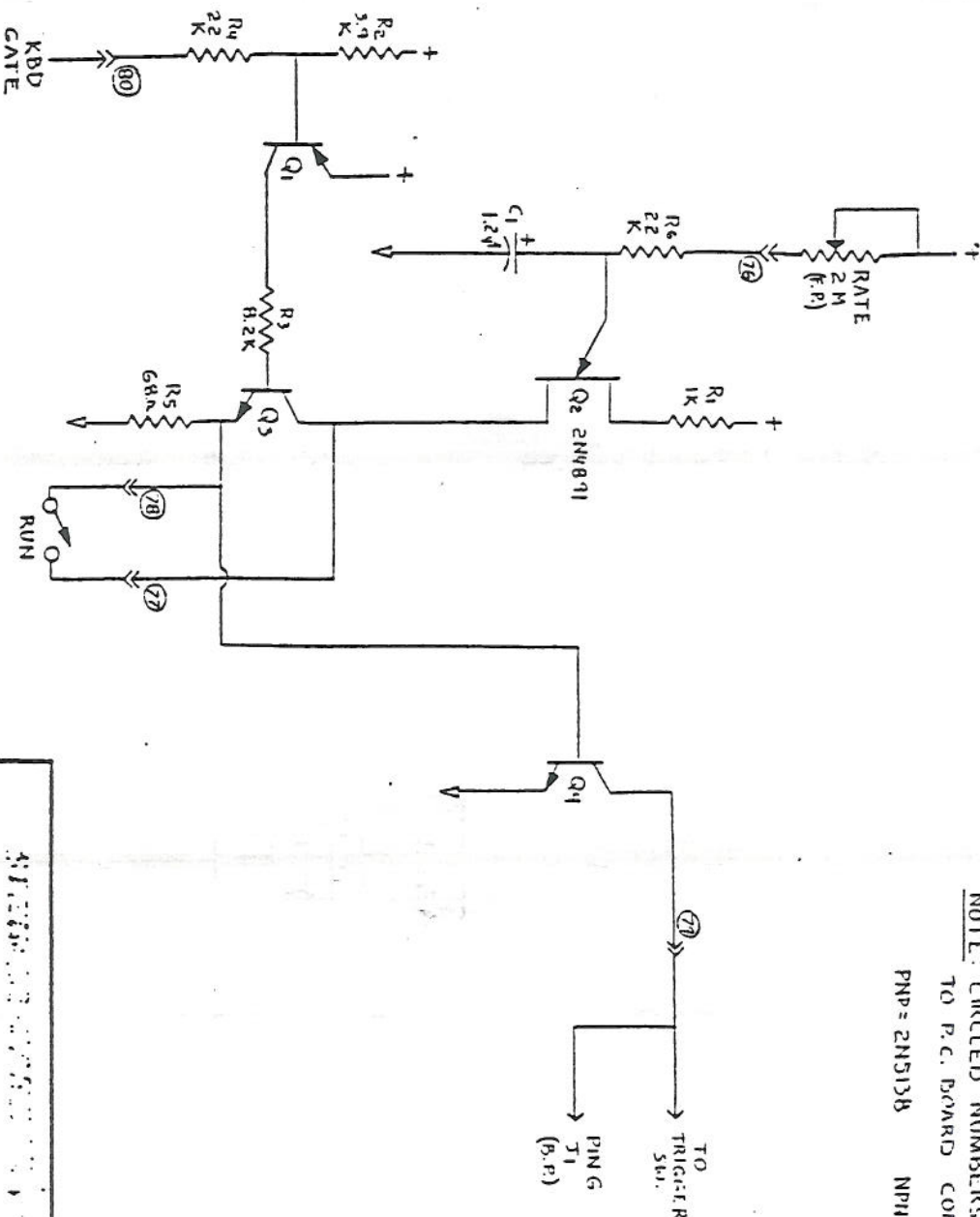
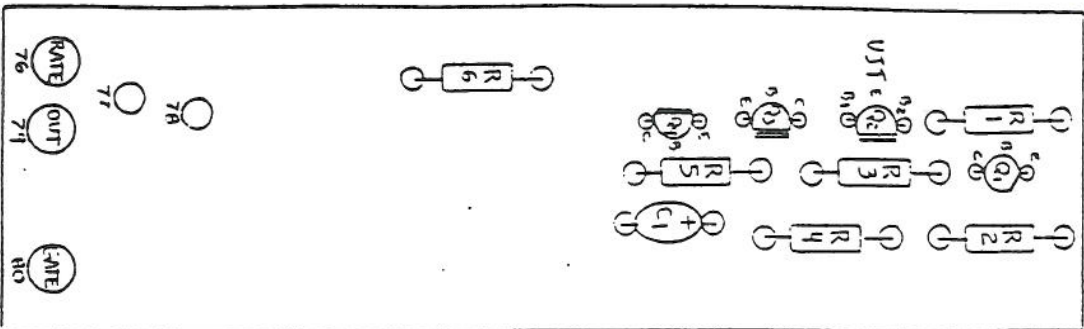
DRAWING NUMBER  
CL 0170-0000



FOR SERVICE USE

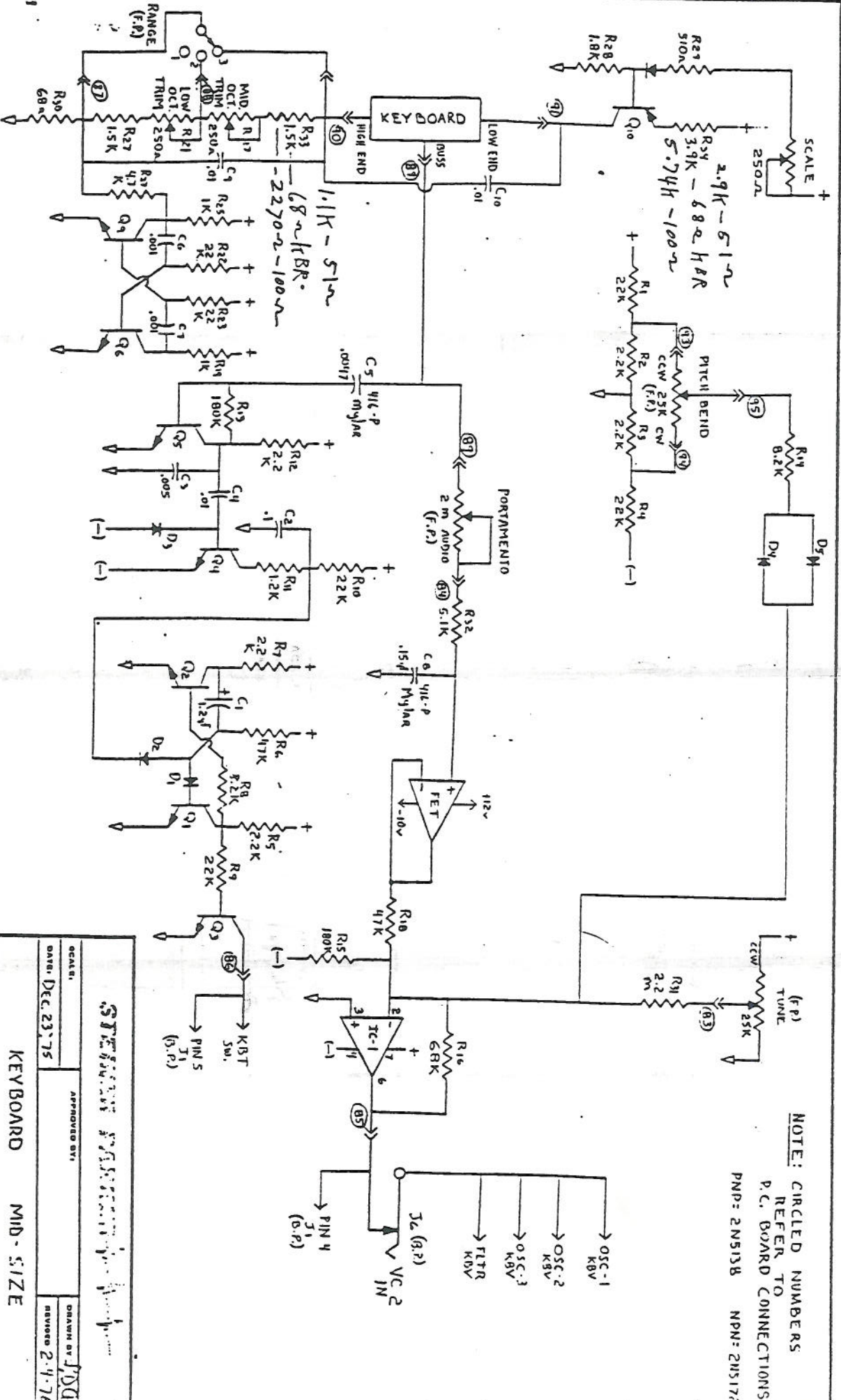
NOTE: CIRCLED NUMBERS REFER  
TO P.C. BOARD CONNECTIONS

PNP = 2N5138 NPN = 2N5172



SCALE: DATE: DEC. 23, '75		APPROVED BY:	
TRIGGER GENERATOR MID-SIZE		DRAWN BY: J.D.	
DRAWING NUMBER:		REVISOR:	
100-0110-0030		100-0110-0030	

FOR SERVICE USE



NOTE: CIRCLED NUMBERS  
REFER TO  
P.C. BOARD CONNECTIONS  
PND: 2N513B NPN: 2N5177

<p>DATE: DEC 23 '75</p>		<p>APPROVED BY:</p>	
<p>KEYBOARD</p>		<p>MID - SIZE</p>	
<p>DWG # 2 of 2</p>		<p>REVISED A-3-76</p>	
<p>DRAWING NUMBER</p>		<p>EL 0110 - 001</p>	